Outside Plant for
Business-Critical Conatinuity™

OPFOTV8 Fiber Coax Conversion Cabinet

Key Features

- Hinged removable front and rear doors and removable cap permit 360° access; allow efficient installation of distribution equipment
- Accommodates fiber splice, amplifier, coiled cable, tap, splitter, and power inserter to eliminate multiple pedestal sites
- Three-point locking mechanism with padlock provision provides greater security
- Grooming/locking bracket provides organized installation and removal of cable
- Mounting plate allows good housekeeping for installation and separation of fiber optic and coaxial equipment
- Screened louvers dissipate heat; keep insects out
- Mounts most fiber splice enclosures for installation flexibility
- Closed-cell weather stripping lines all door edges for weatherproof protection
- Our unique multistage gray-green finishing process meets or exceeds EPA standards, and provides a tough corrosion-resistant finish for longer life

Description

The OPFOTV8 is an upright cabinet used for housing an optical node, fiber splice enclosure, and up to 150 feet of optical cable. Mounting accommodations are provided for converting optical and coaxial signals. The internal components consist of a mounting plate and cable arrangement brackets. All components are manufactured of heavy gauge mill-galvanized steel, treated with a multistage gray-green finishing process for longer life.

Application

The OPFOTV8 serves as an above-grade cabinet for fiber optic and coaxial distribution equipment. Mounting accommodations are provided for combining an optical node, fiber optic splice unit, amplifier, directional coupler, power inserter, tap, splitters, etc.

OPFOTV8
Shown with FiberSeal Splice Enclosure

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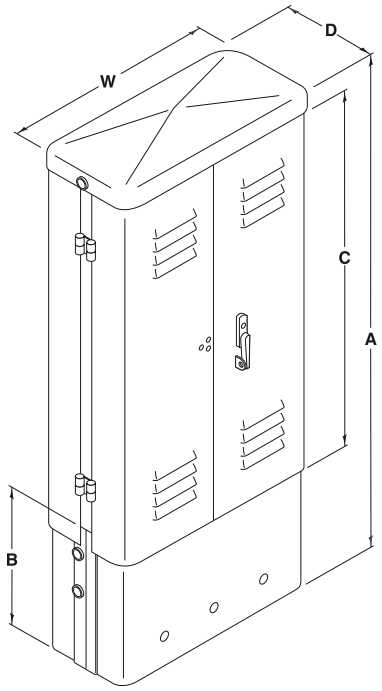
OPFOTV8 Fiber Coax Conversion Cabinet



Dimensions and Ordering Information

Catalog Number	Part Number	A	B	C	D	W
OPFOTV8	F112497	49.5	14	33.25	12	28

NOTE 1: The OPFOTV8 includes two 42-in. mounting stakes. An optional pad-mounting kit is available for pad-mount applications (catalog number PADMT200300).

NOTE 2: For additional accessories, see the Accessories section of the catalog.

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